

**AMENDMENTS TO THE SPECIFICATION**

To correct the Detailed Description, Applicants submit the following replacement paragraph for Page 6, line 14-Page 7, line 4:

The present invention comprises a process and apparatus for producing chlorine gas. The apparatus 13 is a chemical candle 4 disposed within a container 5. The container 5, shown in Fig. 1, is constructed of rigid non-flammable material such as stainless steel, preferably of cylindrical shape and having an open end and a closed end. A cover lid 6 is provided to fit the open end of the container 5 and is equipped with one or more toggle latch(es) 7 or other closures for releasably closing the container 5 and forming an airtight seal. The cover lid 6 has an aperture for receiving a first stopper 8 which entirely occupies the aperture and maintains the airtight seal. The closed end of the container 5 is provided with an aperture for receiving a second stopper 9. Alternatively, the aperture, in the closed end, may be defined by an integral threaded flange extending inwardly or outwardly from the closed end and being formed to receive a mating threaded fitting thereon. The second stopper 9 supports and retains a discharge tube 10 that passes through the second stopper 9 and is in fluid communication with the inside of the container 5.